

10/820,221

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<input type="checkbox"/>	L6	L5 and silk near7 tan	2
<input type="checkbox"/>	L5	L3 and anther near7 yellow	66
<input type="checkbox"/>	L4	L3 and pubescen? near7 light	0
<input type="checkbox"/>	L3	L2 and anthocyanin near7 absent	189
<input type="checkbox"/>	L2	L1 and (leaf or leaves) near5 (dark near green)	317
<input type="checkbox"/>	L1	(corn or maize or zea) near3 (variety or inbred or cultivar)	4448

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1. Document ID: US 6420635 B1

Using default format because multiple data bases are involved.

L6: Entry 1 of 2

File: USPT

Jul 16, 2002

US-PAT-NO: 6420635

DOCUMENT-IDENTIFIER: US 6420635 B1

TITLE: Inbred corn line G1500

DATE-ISSUED: July 16, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Sockness; Bradley Allen	Owatonna	MN	55060	

US-CL-CURRENT: 800/320.1; 435/412, 435/419, 435/421, 435/424, 435/430, 435/430.1,  
435/468, 800/265, 800/270, 800/271, 800/275, 800/278

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 2. Document ID: US 6172284 B1

L6: Entry 2 of 2

File: USPT

Jan 9, 2001

US-PAT-NO: 6172284

DOCUMENT-IDENTIFIER: US 6172284 B1

TITLE: Inbred corn line ZS02461

DATE-ISSUED: January 9, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Maves; Anthony	Prescott	WI	54021	

US-CL-CURRENT: 800/320.1; 435/320.1, 435/419, 435/468, 536/23.6, 536/24.1, 800/278,  
800/295, 800/298

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Terms	Documents
L5 and silk near7 tan	2

Display Format:

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Connecting via Winsock to STN

10/820,221

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FULL ESTIMATED COST

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FILE 'WPINDEX' ACCESS NOT AUTHORIZED

=> s (leaf or leaves) (7a) (dark (w) green)  
19 FILES SEARCHED...

L1 9304 (LEAF OR LEAVES) (7A) (DARK (W) GREEN)

=> s l1 and anthocyanin (7a) absent and pubescen? (7a) light  
20 FILES SEARCHED...  
41 FILES SEARCHED...

L2 58 L1 AND ANTHOCYANIN (7A) ABSENT AND PUBESCEN? (7A) LIGHT

=> s l2 and anther (7a) yellow and silk (7a) tan and glume (7a) green  
19 FILES SEARCHED...

39 FILES SEARCHED...  
L3 16 L2 AND ANTHER (7A) YELLOW AND SILK (7A) TAN AND GLUME (7A)  
GREEN

```
=> s 13 and cob (7a) red
24 FILES SEARCHED...
L4          16 L3 AND COB (7A) RED

=> s 14 and raw (7a) straight
30 FILES SEARCHED...
L5          0 L4 AND RAW (7A) STRAIGHT

=> s 14 and row (7a) straight
29 FILES SEARCHED...
L6          16 L4 AND ROW (7A) STRAIGHT

=> s 16 and fresh (7a) green
28 FILES SEARCHED...
L7          16 L6 AND FRESH (7A) GREEN

=> s 17 and dry (7a) buff
27 FILES SEARCHED...
L8          16 L7 AND DRY (7A) BUFF

=> s 18 not PY>2004
25 FILES SEARCHED...
'2004' NOT A VALID FIELD CODE
'2004' NOT A VALID FIELD CODE
L9          12 L8 NOT PY>2004
```

```
=> dup remov 19
DUPLICATE IS NOT AVAILABLE IN 'CAOLD, DGENE, DPCI, IMSPATENTS, LITALERT,
PATDPASPC, PCTGEN, PROUSDDR, PS, RDISCLOSURE, SYNTHLINE'.
ANSWERS FROM THESE FILES WILL BE CONSIDERED UNIQUE
PROCESSING COMPLETED FOR L9
L10         12 DUP REMOV L9 (0 DUPLICATES REMOVED)
```

```
=> remov dup 19
DUP IS NOT VALID HERE
The DELETE command is used to remove various items stored by the
system.
```

To delete a saved query, saved answer set, saved L-number list, SDI request, batch request, mailing list, or user-defined cluster, format, or search field, enter the name. The name may include ? for left, right, or simultaneous left and right truncation.

Examples:

```
DELETE BIO?/Q      - delete query names starting with BIO
DELETE ?DRUG/A     - delete answer set names ending with DRUG
DELETE ?ELEC?/L    - delete L-number lists containing ELEC
DELETE ANTICOAG/S  - delete SDI request
DELETE ENZYME/B    - delete batch request
DELETE .MYCLUSTER  - delete user-defined cluster
DELETE .MYFORMAT   - delete user-defined display format
DELETE .MYFIELD    - delete user-defined search field
DELETE NAMELIST MYLIST - delete mailing list
```

To delete an ordered document or an offline print, enter its number.

Examples:

```
DELETE P123001C    - delete print request
DELETE D134002C    - delete document order request
```

To delete an individual L-number or range of L-numbers, enter the L-number or L-number range. You may also enter DELETE LAST followed by a number, n, to delete the last n L-numbers. RENUMBER or NORENUMBER may also be explicitly specified to override the value of

SET RENUMBER.

Examples:

```
DELETE L21          - delete a single L-number
DELETE L3-L6        - delete a range of L-numbers
DELETE LAST 4       - delete the last 4 L-numbers
DELETE L33-         - delete L33 and any higher L-number
DELETE -L55         - delete L55 and any lower L-number
DELETE L2-L6 RENUMBER - delete a range of L-numbers and
                      renumber remaining L-numbers
DELETE RENUMBER     - renumber L-numbers after deletion of
                      intermediate L-numbers
```

Entire sets of saved items, SDI requests, batch requests, user-defined items, or E-numbers can be deleted.

Examples:

```
DELETE SAVED/Q - delete all saved queries
DELETE SAVED/A - delete all saved answer sets
DELETE SAVED/L - delete all saved L-number lists
DELETE SAVED   - delete all saved queries, answer sets,
                  and L-number lists
DELETE SAVED/S - delete all SDI requests
DELETE SAVED/B - delete all batch requests
DELETE CLUSTER - delete all user-defined clusters
DELETE FORMAT  - delete all user-defined display formats
DELETE FIELD   - delete all user-defined search fields
DELETE SELECT  - delete all E-numbers
DELETE HISTORY - delete all L-numbers and restart the
                  session at L1
```

To delete an entire multifile SDI request, enter DELETE and the name of the request. To delete a component from the multifile SDI, enter DELETE and the name of the component.

=> d his

(FILE 'HOME' ENTERED AT 12:20:24 ON 30 SEP 2005)

FILE 'CAPLUS, BIOSIS, MEDLINE, AGRICOLA, CAOLD, CASREACT, CROPU, DGENE, DPCI, ENCOMPAT, EPFULL, FRANCEPAT, FRFULL, FSTA, GBFULL, IFIPAT, IMSPATENTS, INPADOC, JAPIO, KOREAPAT, LITALERT, NTIS, PAPERCHEM2, PATDD, PATDPA, PATDPAFULL, PATDPASPC, PCTFULL, ...' ENTERED AT 12:22:16 ON 30 SEP 2005

```
L1      9304 S (LEAF OR LEAVES) (7A) (DARK (W) GREEN)
L2      58 S L1 AND ANTHOCYANIN (7A) ABSENT AND PUBESCEN? (7A) LIGHT
L3      16 S L2 AND ANTHOCYANIN (7A) YELLOW AND SILK (7A) TAN AND GLUME (7A) G
L4      16 S L3 AND COB (7A) RED
L5      0 S L4 AND RAW (7A) STRAIGHT
L6      16 S L4 AND ROW (7A) STRAIGHT
L7      16 S L6 AND FRESH (7A) GREEN
L8      16 S L7 AND DRY (7A) BUFF
L9      12 S L8 NOT PY>2004
L10     12 DUP REMOV L9 (0 DUPLICATES REMOVED)
```

=> d l10 1-12

```
L10 ANSWER 1 OF 12  USPATFULL on STN
AN      2004:276490  USPATFULL
TI      Plants and seeds of corn variety I244225
IN      Cummings, Donn P., Sharpville, IN, United States
PA      DeKalb Genetics Corporation, DeKalb, IL, United States (U.S.
        corporation)
PI      US 6812388      B1      20041102
AI      US 2002-77582    20020215 (10)
DT      Utility
```



FS GRANTED  
LN.CNT 2219  
INCL INCLM: 800/320.100  
INCLS: 435/412.000; 435/424.000; 435/430.100; 435/468.000; 800/268.000;  
800/274.000; 800/275.000; 800/278.000; 800/300.000; 800/300.100;  
800/301.000; 800/302.000; 800/303.000  
NCL NCLM: 800/320.100  
NCLS: 435/412.000; 435/424.000; 435/430.100; 435/468.000; 800/268.000;  
800/274.000; 800/275.000; 800/278.000; 800/300.000; 800/300.100;  
800/301.000; 800/302.000; 800/303.000  
IC [7]  
ICM: A01H005-10  
ICS: A01H005-00; A01H001-00; C12N005-04; C12N015-82  
EXF 435/412; 435/419; 435/430; 435/430.1; 435/468; 800/260; 800/266;  
800/268; 800/275; 800/278; 800/295; 800/298; 800/303; 800/320.1  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L10 ANSWER 2 OF 12 USPATFULL on STN  
AN 2004:263980 USPATFULL  
TI Plants and seeds of corn variety 1501150  
IN Floyd, Michael L., Atlanta, IN, United States  
PA DeKalb Genetics Corporation, DeKalb, IL, United States (U.S.  
corporation)  
PI US 6806409 B1 20041019  
AI US 2002-57315 20020125 (10)  
PRAI US 2001-269727P 20010216 (60)  
DT Utility  
FS GRANTED  
LN.CNT 2173  
INCL INCLM: 800/320.100  
INCLS: 435/412.000; 435/424.000; 435/430.100; 435/468.000; 800/268.000;  
800/274.000; 800/278.000; 800/300.000; 800/300.100; 800/301.000;  
800/302.000; 800/303.000  
NCL NCLM: 800/320.100  
NCLS: 435/412.000; 435/424.000; 435/430.100; 435/468.000; 800/268.000;  
800/274.000; 800/278.000; 800/300.000; 800/300.100; 800/301.000;  
800/302.000; 800/303.000  
IC [7]  
ICM: A01H005-10  
ICS: A01H005-00; A01H001-00; C12N005-04; C12N015-82  
EXF 435/410; 435/412; 435/424; 435/430; 435/430.1; 435/468; 800/260;  
800/266; 800/268; 800/275; 800/278; 800/303; 800/320.1; 800/300;  
800/300.1; 800/301; 800/302; 800/274  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L10 ANSWER 3 OF 12 USPATFULL on STN  
AN 2002:81685 USPATFULL  
TI Inbred corn plant NL054B and seeds thereof  
IN Stangland, Gary R., Cedar Rapids, IA, United States  
PA DEKALB Genetics Corporation, Dekalb, IL, United States (U.S.  
corporation)  
PI US 6372969 B1 20020416  
AI US 1996-702920 19960826 (8)  
RLI Continuation-in-part of Ser. No. US 1995-384266, filed on 3 Feb 1995,  
now abandoned  
DT Utility  
FS GRANTED  
LN.CNT 4295  
INCL INCLM: 800/320.100  
INCLS: 800/298.000; 800/275.000; 800/271.000; 800/268.000; 800/266.000;  
800/301.000; 800/302.000; 800/303.000; 435/412.000; 435/424.000;  
435/430.000; 435/430.100  
NCL NCLM: 800/320.100  
NCLS: 435/412.000; 435/424.000; 435/430.000; 435/430.100; 800/266.000;  
800/268.000; 800/271.000; 800/275.000; 800/298.000; 800/301.000;  
800/302.000; 800/303.000  
IC [7]  
ICM: A01H005-00

ICS: A01H004-00; A01H001-00; C12N005-01  
EXF 800/200; 800/205; 800/DIG.56; 800/320.1; 800/298; 800/275; 800/268;  
800/266; 800/301; 800/302; 800/303; 047/55; 428/172.3; 428/172.1;  
428/411; 428/412; 428/430; 428/430.1; 428/424; 435/412; 435/424;  
435/430; 435/430.1  
L10 ANSWER 4 OF 12 USPATFULL on STN  
AN 2001:215236 USPATFULL  
TI Inbred corn plant GF6150 and seeds thereof  
IN Baltenberger, David E., Leesburg, GA, United States  
PA Dekalb Genetics Corporation, Dekalb, IL, United States (U.S.  
corporation)  
PI US 6323403 B1 20011127  
AI US 2000-494793 20000131 (9)  
DT Utility  
FS GRANTED  
LN.CNT 2251  
INCL INCLM: 800/320.100  
INCLS: 800/263.000; 800/265.000; 800/267.000; 800/268.000; 800/274.000;  
800/275.000; 800/278.000; 800/279.000; 800/284.000; 800/300.100;  
800/301.000; 800/302.000; 800/303.000; 435/069.100; 435/412.000;  
435/418.000; 435/419.000; 435/421.000; 435/424.000; 435/430.000;  
435/430.100; 435/468.000  
NCL NCLM: 800/320.100  
NCLS: 435/069.100; 435/412.000; 435/418.000; 435/419.000; 435/421.000;  
435/424.000; 435/430.000; 435/430.100; 435/468.000; 800/263.000;  
800/265.000; 800/267.000; 800/268.000; 800/274.000; 800/275.000;  
800/278.000; 800/279.000; 800/284.000; 800/300.100; 800/301.000;  
800/302.000; 800/303.000  
IC [7]  
ICM: A01H005-00  
ICS: A01H005-10; A01H001-02; A01H001-04; C12N005-04  
EXF 800/263; 800/265; 800/267; 800/268; 800/274; 800/275; 800/278; 800/279;  
800/284; 800/300.1; 800/301-303; 800/320.1; 435/69.1; 435/412; 435/418;  
435/419; 435/421; 435/424; 435/430; 435/430.1; 435/468  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L10 ANSWER 5 OF 12 USPATFULL on STN  
AN 2001:60123 USPATFULL  
TI Inbred corn plant 86ISI26 and seeds thereof  
IN Faue, Allen C., Moorhead, MN, United States  
PA Dekalb Genetics Corp., Dekalb, IL, United States (U.S. corporation)  
PI US 6222105 B1 20010424  
AI US 1999-474718 19991229 (9)  
PRAI US 1999-120290P 19990216 (60)  
DT Utility  
FS Granted  
LN.CNT 2283  
INCL INCLM: 800/320.100  
INCLS: 800/298.000; 800/275.000; 800/271.000; 800/268.000; 800/266.000;  
800/301.000; 800/302.000; 800/303.000; 435/412.000; 435/424.000;  
435/430.000; 435/430.100  
NCL NCLM: 800/320.100  
NCLS: 435/412.000; 435/424.000; 435/430.000; 435/430.100; 800/266.000;  
800/268.000; 800/271.000; 800/275.000; 800/298.000; 800/301.000;  
800/302.000; 800/303.000  
IC [7]  
ICM: A01H005-00  
ICS: A01H004-00; A01H001-00; C12N005-04  
EXF 800/320.1; 800/298; 800/275; 800/271; 800/301-303; 800/268; 800/266;  
435/412; 435/424; 435/430; 435/430.1

L10 ANSWER 6 OF 12 USPATFULL on STN  
AN 2001:8229 USPATFULL  
TI Inbred corn plant 3DHA9 and seeds thereof  
IN Cummings, Donn P., Kokomo, IN, United States  
Wickersham, Dale S., Sycamore, IL, United States  
PA Dekalb Genetics Corp., Dekalb, IL, United States (U.S. corporation)

PI US 6175063 B1 20010116  
 AI US 1998-154676 19980918 (9)  
 RLI Division of Ser. No. US 1997-828956, filed on 28 Mar 1997  
 DT Utility  
 FS Granted  
 LN.CNT 3884  
 INCL INCLM: 800/320.100  
 INCLS: 800/298.000; 800/275.000; 800/271.000; 800/268.000; 800/266.000;  
 800/301.000; 800/302.000; 800/303.000; 435/412.000; 435/424.000;  
 435/430.000; 435/430.100  
 NCL NCLM: 800/320.100  
 NCLS: 435/412.000; 435/424.000; 435/430.000; 435/430.100; 800/266.000;  
 800/268.000; 800/271.000; 800/275.000; 800/298.000; 800/301.000;  
 800/302.000; 800/303.000  
 IC [7]  
 ICM: A01H005-00  
 ICS: A01H004-00; A01H001-00; C12N005-04  
 EXF 800/320.1; 800/298; 800/275; 800/271; 800/301-303; 800/268; 800/266;  
 435/412; 435/424; 435/430; 435/430.1

L10 ANSWER 7 OF 12 USPATFULL on STN  
 AN 2000:150378 USPATFULL  
 TI Inbred corn plant RQAA8 and seeds thereof  
 IN Larkins, James R., Waldo, OH, United States  
 PA Dekalb Genetics Corporation, Dekalb, IL, United States (U.S. corporation)  
 PI US 6143961 20001107  
 AI US 1998-99650 19980618 (9)  
 RLI Division of Ser. No. US 1996-595549, filed on 1 Feb 1996  
 DT Utility  
 FS Granted  
 LN.CNT 3095  
 INCL INCLM: 800/320.100  
 INCLS: 800/298.000; 800/275.000; 800/271.000; 800/301.000; 800/302.000;  
 800/303.000; 435/412.000; 435/424.000; 435/430.000; 435/430.100  
 NCL NCLM: 800/320.100  
 NCLS: 435/412.000; 435/424.000; 435/430.000; 435/430.100; 800/271.000;  
 800/275.000; 800/298.000; 800/301.000; 800/302.000; 800/303.000  
 IC [7]  
 ICM: A01H005-00  
 ICS: A01H004-00; A01H001-00; C12N005-04  
 EXF 800/320.1; 800/298; 800/275; 800/271; 800/274; 800/303; 435/412;  
 435/424; 435/430; 435/430.1; 536/23.1

L10 ANSWER 8 OF 12 USPATFULL on STN  
 AN 2000:135036 USPATFULL  
 TI Inbred corn plant WQCD10 and seeds thereof  
 IN Cummings, Donn P., Kokomo, IN, United States  
 PA DeKalb Genetics Corporation, DeKalb, IL, United States (U.S. corporation)  
 PI US 6130369 20001010  
 AI US 1998-156433 19980918 (9)  
 RLI Division of Ser. No. US 1997-828956, filed on 28 Mar 1997  
 DT Utility  
 FS Granted  
 LN.CNT 3610  
 INCL INCLM: 800/320.100  
 INCLS: 800/298.000; 800/275.000; 800/271.000; 800/301.000; 800/302.000;  
 800/303.000; 435/412.000; 435/424.000; 435/430.000; 435/430.100  
 NCL NCLM: 800/320.100  
 NCLS: 435/412.000; 435/424.000; 435/430.000; 435/430.100; 800/271.000;  
 800/275.000; 800/298.000; 800/301.000; 800/302.000; 800/303.000  
 IC [7]  
 ICM: A01H005-00  
 ICS: A01H004-00; A01H001-00; C12H005-04  
 EXF 800/320.1; 800/298; 800/275; 800/271; 800/301; 800/302; 800/303;  
 435/412; 435/424; 435/430; 435/430.1

L10 ANSWER 9 OF 12 USPATFULL on STN  
 AN 1999:137602 USPATFULL  
 TI Inbred corn plants WKBC5, and seeds thereof  
 IN Cummings, Donn P., Kokomo, IN, United States  
 Hall, Michael A., Spencer, IA, United States  
 Walters, Sean P., Sycamore, IL, United States  
 Wickersham, Dale S., Sycamore, IL, United States  
 PA DeKalb Genetics Corporation, DeKalb, IL, United States (U.S.  
 corporation)  
 PI US 5977455 19991102  
 AI US 1997-828956 19970328 (8)  
 DT Utility  
 FS Granted  
 LN.CNT 3595  
 INCL INCLM: 800/320.100  
 INCLS: 800/298.000; 800/275.000; 800/271.000; 800/301.000; 800/302.000;  
 800/303.000; 435/412.000; 435/424.000; 435/430.000; 435/430.100  
 NCL NCLM: 800/320.100  
 NCLS: 435/412.000; 435/424.000; 435/430.000; 435/430.100; 800/271.000;  
 800/275.000; 800/298.000; 800/301.000; 800/302.000; 800/303.000  
 IC [6]  
 ICM: A01H005-00  
 ICS: A01H004-00; A01H001-00; C12N005-06  
 EXP 800/320.1; 800/298; 800/275; 800/300; 800/301; 800/302; 800/303;  
 800/271; 800/260; 435/412; 435/424; 435/430; 435/430.1

L10 ANSWER 10 OF 12 USPATFULL on STN  
 AN 1999:65381 USPATFULL  
 TI Inbred corn plant 3AZA1 and seeds thereof  
 IN Wickersham, Dale S., Holt, MI, United States  
 PA Dekalb Genetics Corporation, Dekalb, IL, United States (U.S.  
 corporation)  
 PI US 5910625 19990608  
 AI US 1996-595549 19960201 (8)  
 DT Utility  
 FS Granted  
 LN.CNT 3570  
 INCL INCLM: 800/200.000  
 INCLS: 800/250.000; 800/DIG.056; 435/412.000; 435/424.000; 435/430.000;  
 435/430.100; 047/058.000; 047/DIG.001  
 NCL NCLM: 800/267.000  
 NCLS: 047/DIG.001; 435/412.000; 435/424.000; 435/430.000; 435/430.100;  
 800/271.000; 800/274.000; 800/299.000; 800/303.000; 800/320.100  
 IC [6]  
 ICM: A01H005-00  
 ICS: A01H004-00; A01H001-00; C12N005-04  
 EXP 800/200; 800/205; 800/250; 800/DIG.56; 047/58; 047/DIG.1; 435/272.3;  
 435/172.1; 435/412; 435/424; 435/430; 435/430.1

L10 ANSWER 11 OF 12 USPATFULL on STN  
 AN 1999:56594 USPATFULL  
 TI Inbred corn plant FEBS and seeds thereof  
 IN Overman, Jim, Union City, TN, United States  
 PA DeKalb Genetics Corporation, DeKalb, IL, United States (U.S.  
 corporation)  
 PI US 5902922 19990511  
 AI US 1997-795043 19970205 (8)  
 DT Utility  
 FS Granted  
 LN.CNT 2123  
 INCL INCLM: 800/200.000  
 INCLS: 800/250.000; 800/DIG.056; 435/412.000; 435/424.000; 435/430.000;  
 435/430.100; 047/058.000; 047/DIG.001  
 NCL NCLM: 800/274.000  
 NCLS: 047/DIG.001; 435/412.000; 435/424.000; 435/430.000; 435/430.100;  
 800/267.000; 800/271.000; 800/275.000; 800/300.100; 800/301.000;  
 800/302.000; 800/303.000; 800/320.100  
 IC [6]

ICM: A01H005-00  
ICS: A01H004-00; A01H001-00; C12N005-06  
EXF 800/200; 800/205; 800/DIG.56; 047/58; 047/DIG.1; 435/173.3; 435/173.1;  
435/412; 435/424; 435/430; 435/430.1

L10 ANSWER 12 OF 12 USPATFULL on STN

AN 95:52524 USPATFULL

TI Methods and compositions of a hybrid genetic corn complement, DK554

IN Pfund, John H., Sycamore, IL, United States

Larkins, James R., Waldo, OH, United States

PA Dekalb Plant Genetics, DeKalb, IL, United States (U.S. corporation)

PI US 5424483 19950613

AI US 1992-827025 19920124 (7)

DT Utility

FS Granted

LN.CNT 1311

INCL INCLM: 800/200.000

INCLS: 800/250.000; 800/DIG.056; 435/240.400

NCL NCLM: 800/320.100

NCLS: 435/412.000

IC [6]

ICM: A01H005-00

ICS: A01H004-00; C12N005-04

EXF 800/200; 800/250; 800/DIG.56; 435/240.4; 435/45.49; 047/58.03; 047/58.05

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> FIL STNGUIDE

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

201.13

201.76

FILE 'STNGUIDE' ENTERED AT 12:36:25 ON 30 SEP 2005

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FILE CONTAINS CURRENT INFORMATION.

LAST RELOADED: Sep 23, 2005 (20050923/UP).